	PATEN	Application or Docket Number 19/807,939										
_		CLAIMS	PART		SMALL ENTITY			OTHER THAN R SMALL ENTITY				
L	TOTAL CLAIM		1 17	17.				RATE	FEE	7	RATE	FEE
1	FOR		NUMBE	NUMBER F:(E)		NUMBER EXTRA		ASIC FE	E 385.00	7,.	BASIC FE	
	TOTAL CHARG	17 "	/1 minus 20=				XS 9=	†	OR	340.0		
0	DEPENDENT	CLAIMS	3	d minus 3 =				X43=	 	┪¨¨	-	
1	ULTIPLE DEPI	ENDENT CLAIM	PRESENT						 	OR	A80=	
* If the difference in column 1 is less than zero					enter "0" in column 2			+145=	<u> </u>	OR	+290=	
	CLAIMS AS AMENDED - PART II							TOTAL		OR	TOTAL	1120
	,	(Cat a)		BEAL :	ENTITY		OTHER					
R		(Column 1)	T	(Colum	ST	(Column 3)	ו ו	MACL	ADDI-	OR	SMALL	
AMENDMENT /		REMAINING AFTER AMENDMENT		PREVIO PAID F	USLY	PRESENT EXTRA	- 6	RATE	TIONAL		RATE	ADDI- TIONAL FEE
	Total	• <i>1</i> .7	Minus	-20	D	=	,	(\$ 9=		OR	X\$18=	
PA	Independent	• 3	Minus	-3		=	X43=	(43=		1	X86=	
	FIRST PRES	ENTATION OF M	ULTIPLE DE	LTIPLE DEPENDENT CLAIR						OR ·	7.00-	
	, ,						Ŀ	145=		OR	+290=	
4	1-13-05		•				ADD	TOTAL HT. FEE		OR	TOTAL NOOIT, FEE	
	(Column 1) (Column 2) (Column 3)											
AMENDMENT B		REMAINING AFTER		PREVIOU	EA	PRESENT EXTRA	A	ATE	ADDI- TIONAL		RATE.	ADDI- TIONAL
	Take!	AMENDMENT		PAID FO		/-	<u> </u>		FEE		-	FEE
	Total Independent	• / /	Minus	-20			×	\$ 9=		OR	X\$18=	
₹		NTATION OF MIL		PENDENT C	MIA F	/	×	43=		OR	X86=	
							+1	45=		OR	+290=	
				TOTAL		OR .	TOTAL DOT FEE					
_		(Column 1)		(Column		(Column 3)			·.			• .
AMENOMENT C		CLAIMS REMAINING . AFTER AMENDMENT	-	NUMBE PREVIOUS SND FO	R .	PRESENT EXTRA	R/		ADDI- TONAL	ſ	RATE	ADDI- TIONAL
	Total	•	Minus	•			78	9=	FEE	_		FEE
ME	Independent	•	Minus	•••		-	-			OR	X\$18=	
٩	FIRST-PRESE	NTATION OF MU	LTIPLE DEP	ENDENT C	MIN		X4	3=		OR	X86=	
• 11	the entry in colum	<u> </u>	5=		OR .	+290=						
"If the entry in column 1 is less than the entry in column 2, write "O' in column 3. "If the "Highest Number Previously Paid For' IN THIS SPACE is less than 20, enter "20." TOTAL ADDIT, FEE OPEN ADDIT, FEE												
. 1	he Highest Num	ber Previously Paid	For (Total or	Independent)	is the h	ighest number (ound in 1	<i>:</i> the appro	priste box	in colum	nn 1.	.]